INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Attorney Docket No. 056291-5273		Application No. 10/516,423		
								Applicants: Susanna Abrahmsen ALAMI et al.
				PTO Form 1449 February 13, 2009				Filing Date: July 25, 200
Y 1	Г			TENT DOCUMENTS	Cl	C 1 Cl	E92 D.4.	
Initial N.C.	/	Document No.	Date 0-1-1-1-1-1-1-1	Name	Class	Sub-Class	Filing Date	
1,14.0.		5,053,416	October 1, 1991	Toja et al. Zhang et al.				
	2. 3.	6,083,532	July 4, 2000		ļ			
		6,287,599	September 11, 200	Gustafsson et al.				
	4.	6,337,343	January 8, 2002		ļ			
	5.	6,811,794	November 2, 2004					
	6.	7,202,236	April 10, 2007	Magnusson et al.	-			
- 8	7.	7,273,858	September 25, 200					
8	8.	US 20040242536	December 2, 2004					
	9.	US 20050171083	August 4, 2005	Magnusson et al.				
	10.	US 20070202174	August 30, 2007	Inghardt et al.				
-	11.	US 20070218136	September 20, 200		ļ			
	12.	US 20080050437	February 28, 2008					
	13.	US 20080090800	April 17, 2008	Inghardt et al.			· · · · · · · · · · · · · · · · · · ·	
	14.	US 20080269176	October 30, 2008					
8	15.	US 20080287413	November 20, 200					
	16.	US 20080293965	November 27, 200					
W	17.	US 20080312457	December 18, 2008					
*/N.(1/8.	US 20080319206	December 25, 2008	Al-Saffar et al.				
/ 1 10 3	<u> </u>				<u> </u>			
			FOREIGN	PATENT DOCUMENTS				
		Document No.	Date	Country	Class	Sub-Class	Translation	
* /N.C./	19.	WO 03/090723	November 6, 2003					
/14.0./	20.	WO 2005/054168	June 16, 2005	WIPO				
	21.	WO 2006/090153	August 31, 2006	WIPO				
W	22.	WO 2006/125964	November 30, 200					
/N C /	23.	WO 2008/068475	June 12, 2008	WIPO				
/ } \								
								
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.) Al C 24. Gupta et al. "Controlled-release tablets from carrageenans: effect of formulation, storage and dissolution factors" Eur. J								
/N.C./	24.	Pharm. Biopharm., 51		n carrageenans: effect of formu	lation, sto	rage and diss	solution factors Eur. J.	
/N.C.	25.	Talukdar et al. "Comparative study on xanthan gum and hydroxypropylmethyl cellulose as matrices for controlled-						
		release drug delivery I. Compaction and in vitro drug release behaviour" International Journal of Pharmaceutics,						
/	1	129(2):233-241 (1996)						
					***************************************	·		
Examiner Date Considered 06/10/2009								
			d. whether or not cita	tion is in conformance with MI	PEP 609: 6	draw line thr	ough citation if not in	
				ith next communication to app				